## **AMENDMENTS TO THE CLAIMS**

The listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

- 1-38 Cancelled.
- 39. (Currently amended) A composition for desulfurization comprising <u>one or more</u> molecular sieves, a supporter, <u>a binder</u>, and a zeolite, wherein the <u>molecular sieves have</u> sieve has a molecular sieve skeleton and vanadium is incorporated into the molecular sieve skeleton.
  - 40. Cancelled.
- 41. (Currently amended) The composition according to claim 39, wherein the molecular sieves <u>are</u> is present in 1 to 20 weight percent of the composition.
- 42. (Previously presented) The composition according to claim 39, wherein the ratio of zeolite to molecular sieves is 1 to 50 by weight.
- 43. (Currently amended) The composition according to claim 39, wherein at least one of the molecular sieves is are VS-n, VAPO-n, or VSAPO-n.
- 44. (Previously presented) The composition according to claim 43, wherein the VS-n is VS-1 or VS-2 and has silicon and vanadium and the molar ratio of Si to V is from 10:1 to 300:1.
- 45. (Previously presented) The composition according to claim 43, wherein the VAPO-n is VAPO-5, VAPO-11, VAPO-17, or VAPO-31 and has aluminum and vanadium and the molar ratio of Al to V is from 10:1 to 300:1.
- 46. (Previously presented) The composition according to claim 39, wherein the zeolite is a large pore size zeolite or an intermediate pore size zeolite.

- 47. (Previously presented) The composition according to claim 39, wherein the zeolite is zeolite Y, ZSM-5, or a combination thereof.
- 48. (Original) The composition according to claim 47, wherein the zeolite Y is USY or REUSY, or is modified by metal oxides.
- 49. (Previously presented) The composition according to claim 47, wherein the ZSM-5 is modified by a rare earth or by a rare earth and phosphorus.
- 50. (Previously presented) The composition according to claim 39, wherein the supporter is clay.
- 51. (Currently amended) The composition according to claim <u>39</u> 40, wherein the binder is at least one of silica sol, alumina sol, or pseudoboehmite.

Claims 52-64 cancelled.

65. (Withdrawn) A process for reducing the sulfur content in a compound comprising

providing a sulfur containing organic compound; and

passing the sulfur containing organic compound by a composition for desulfurization comprising molecular sieves, a supporter, and a zeolite, wherein the sieve has a molecular sieve skeleton and vanadium is incorporated into the molecular sieve skeleton.

- 66. Cancelled.
- 67. (Withdrawn) The process according to claim 65, wherein the composition further comprises a binder.
- 68. (Withdrawn) The process according to claim 65, wherein the molecular sieve is present in 1 to 20 weight percent of the composition.

- 69. (Withdrawn) The process according to claim 65, wherein the ratio of zeolite to molecular sieve is 1 to 50 by weight.
- 70. (Withdrawn) The process according to claim 65, wherein the molecular sieves is at least one of VS-n, VAPO-n, or VSAPO-n.
- 71. (Withdrawn) The process according to claim 70, wherein the VS-n is VS-1 or VS-2 and has silicon and vanadium and the molar ratio of Si to V is from 10:1 to 300:1.
- 72. (Withdrawn) The process according to claim 70, wherein the VAPO-n is VAPO-5, VAPO-11, VAPO-17, or VAPO-31 and has aluminum and vanadium and the molar ratio of Al to V is from 10:1 to 300:1.
- 73. (Withdrawn) The process according to claim 65, wherein the zeolite is a large pore size zeolite or an intermediate pore size zeolite.
- 74. (Withdrawn) The process according to claim 65, wherein the zeolite is zeolite Y, ZSM-5, or a combination thereof.
- 75. (Withdrawn) The process according to claim 65, wherein the zeolite Y is USY or REUSY, or is modified by metal oxides.
- 76. (Withdrawn) The process according to claim 75, wherein the ZSM-5 is modified by a rare earth or by a rare earth and phosphorus.
  - 77. (Withdrawn) The process according to claim 65, wherein the supporter is clay.
- 78. (New) A composition for desulfurization comprising one or more molecular sieves, a supporter, a binder, and a zeolite, wherein the molecular sieves have a molecular sieve skeleton and vanadium is incorporated into the molecular sieve skeleton, and the molecular sieve is at least one of VS-n, VAPO-n, or VSAPO.